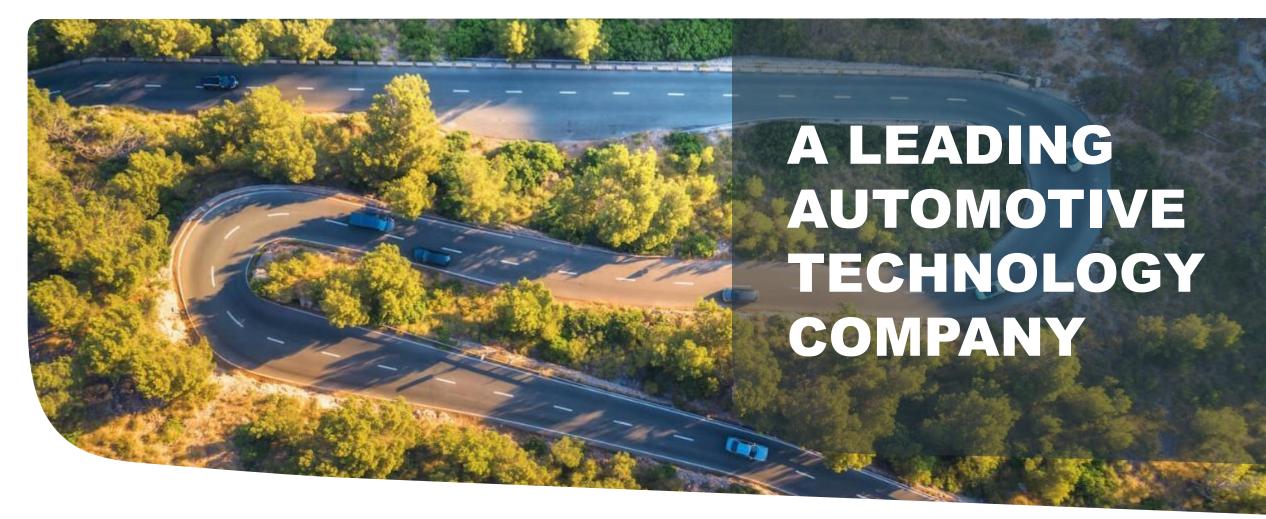
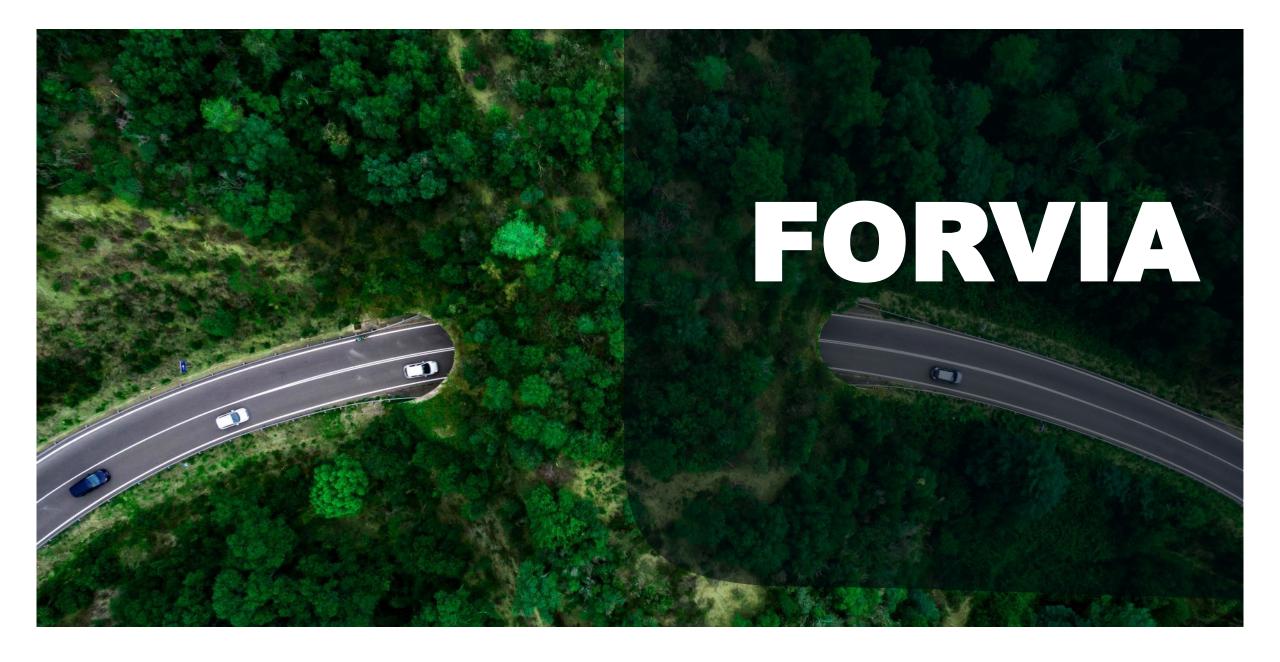
2022 Corporate presentation









FORVIA: a new global leader in automotive technologies

A Group combining profitable growth and innovation, well placed to meet the strategic evolutions transforming our industry

7th
global automotive
supplier

1 in 2 vehicles worldwide equipped with FORVIA products

6Business Groups

80 automotive customers

77R&D centers

R&D > 7%
of total expenditure

14,000+ patents

1,000 programs in 2021

300 sites

42 countries

150 nationalities

35,000 engineers

150,000 employees

A comprehensive portfolio: six international business groups with differentiating product lines













Seating

- Complete Seats
- Mechanisms & Frames
- Safety & Comfort Solutions

Interiors*

- > Instrument Panels
- Door Panels
- > Center Consoles
- > Sustainable Materials
- > Interior Modules

Clean Mobility

- Ultra-low emissions solutions for passenger vehicles
- Ultra-low emissions solutions for commercial vehicles
- > Zero-emissions solutions

Electronics

- > Sensors & Actuators
- > Automated Driving
- Lighting/Body Electronics
- > Energy Management
- Cockpit Electronics
- > HMI/Displays

Lighting

- > Headlamps
- > Rear Lamps
- Interior Lighting
- Car Body Lighting

Lifecycle Solutions

- Independent Aftermarket**
- > Workshop Solutions
- > Special Original Equipment

42,540 employees

77 sites

13 R&D centers

34,180 employees

87 sites

24 R&D centers

20,175 employees

86 sites

18 R&D centers

5,870/11,120

employees

8/32 sites

13/16 R&D centers

18,320 employees

26 sites

11 R&D centers

4,160 employees

44 sites

5 R&D centers

^{**} Including Clarion Electronics Commercial Solutions



Activities Faurecia



Activities HELLA



Activities Faurecia & HELLA



^{*} Including SAS Interior Modules

3 strategic levers for growth



Electrification & Energy Management



Safe & Automated Driving



Digital & Sustainable Cockpit Experiences



Our strengths

People





A leading "Environment, Social and Governance" (ESG) company







Environment

- An ambitious CO₂ neutrality roadmap: become CO₂ neutral in operations (scope 1&2) by 2025 and CO₂ net zero from 2045
- Sustainable product solutions with eco-design, sustainable materials, energy efficiency solutions and circular economy
- > Zero emission solutions
 with a strong expertise in BEV1
 and FCEV2 (hydrogen mobility)

Social

- A responsible employer, promoting gender diversity and inclusivity, working extra-hard to attract talents
- A learning organization that encourages employee training and development
- Supporting local communities with a foundation acting in education, mobility & environment

Governance

- > Robust and sustainable governance
- A strict respect for compliance and strong value for ethics
- A safe work environment to all our employees
- A responsible supply chain with sustainable partners & suppliers



CO₂ neutrality at the heart of our strategy

FORVIA first automotive company with net-zero target approved by the Science Based Targets Initiative



Climate change, poor air quality in cities, vulnerable ecosystems... these disturbances affect every single person and are posing an increasing threat to humanity.

As a company, we believe that we can act today to reverse the trend. Translating this conviction, FORVIA is putting into motion a comprehensive action plan for the planet.



3 key steps

- **By 2025:** CO₂ neutrality for our internal emissions (scopes 1 and 2)
- **By 2030:** -45% for scope 3 emissions
- > From 2045: CO₂ net zero for all our emissions (scopes 1-2-3)



3 key levers

- > Use Less
- > Use Better
- > Use Longer

Recycling & circular economy



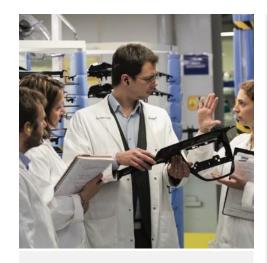






CO₂ neutral in our operations

Rapid and tangible progress, through partnerships with major energy players



Partnership with **ENGIE** to improve our **energy** efficiency

Partnership with ENGIE & EDP*

>1million m² of solar panels at 150+ sites across 22 countries, providing cumulative peak power of 100 MW by end of 2023

> 7% of Faurecia's global electricity needs

Ambitious and quantifiable objectives

> at least **20%** improvement in energy efficiency in 2023 vs. 2019





^{*} Energias de Portugal

CO₂ neutral in our products: creation of a sustainable materials division to accelerate and differentiate our offer

Our focus

- > Raw materials: recycled materials and bio-sourced
- > New materials:
 - **Compounds**
 - Alternatives to animal leather
 - Sustainable carbon fiber, for hydrogen tanks

- > **>400**engineers in 2030
- Sustainable polymers will be key in reducing the carbon footprint of vehicles
- > 2030 ambition:
 Be one of the top 3 automotive providers of sustainable materials



Construction of a **R&D center** and **pilot production site** in France dedicated to **sustainable materials** in 2023



30% of recycled plastics in our vehicle interiors by 2025



A responsible employer that promotes the development of all talents

> A proactive approach and strong ambitions, in line with our values

Diversity & Inclusion

Women managers and professionals in 2030

30% Women in the Top 300 in 2030

Safety & Training*

FR1t accidents in 2025**

25 Training hours per employee per year in 2025

Social responsibility

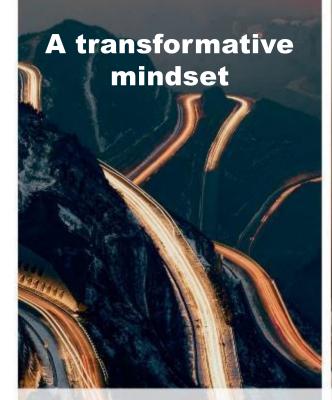
FORVIA Foundation: supporting local communities in three key areas (Education, Mobility, Environment)

Example : € 500,000 donation to NGOs / associations in support of Ukrainian refugees



^{*}Faurecia targets

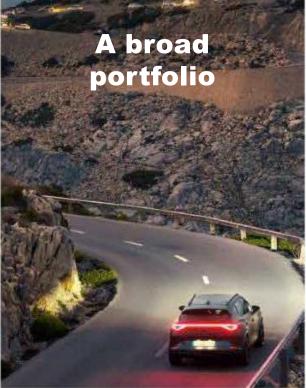
^{**}Number of accidents per million hours worked without day lost



At FORVIA, we believe that embracing a bold ambition inspires us to push the boundaries and play our part in driving positive change.



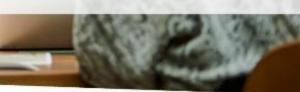
By putting sustainability at the heart of our strategy, we, at FORVIA, care for our planet, conduct business in a responsible way and positively contribute to our society.



At FORVIA, we offer a unique and broad technology portfolio for advanced and customized mobility experiences.



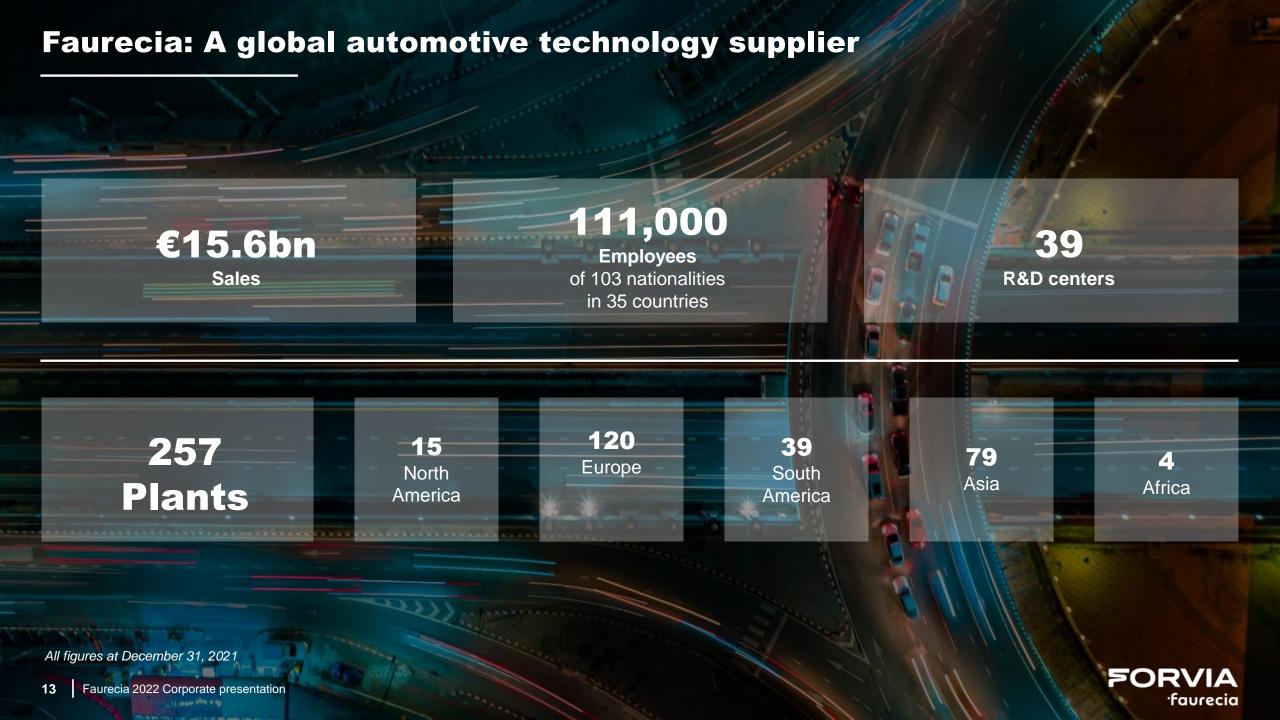
United around a common passion, we leverage the full diversity and expertise of our 150,000 talents to offer mobility solutions designed for the people.











Four Business Groups to drive profitable growth

Instrument panels

Center consoles

Interior modules

Sustainable materials

Door panels



Seating

- Advanced seat structure systems
- > Complete seats
- Cover and foam solutions

42,540 employees

34,180 employees 87 sites 24 R&D centers

*Including SAS Interior Modules

Interiors*



Clean **Mobility**

- Ultra-low emissions solutions
- Commercial vehicles and industry
- > Zero-emission hydrogen solutions



Clarion **Electronics**

- > HMI & Displays
- Cockpit Electronics
- Automated Driving
- Commercial Solutions

20,175 employees

86 sites

18 R&D centers

5,870 employees

8 sites

13 R&D centers

77 sites 13 R&D centers



A responsible, people-centric employer

Increasing our peoples' employability, providing a fulfilling working environment and opportunities to contribute to society through solidarity actions

Learning

- > 22.6 training hours per employee in 2021
- > 5 Faurecia University campuses worldwide
- > E-learning platform offering 485 MOOCs in 23 languages accessible by all employees, from the shop floor to tech centers

Diversity & Inclusion

- > 30% women managers and professionals and 25% in the TOP300 by 2025
- > Recruitment, training & HR processes promoting gender balance, coaching and mentoring
- > 10% of the long-term variable compensation of the 300 senior executives linked to achieving gender diversity targets

Local solidarity actions

- The FORVIA Foundation supports projects led by employees in their local communities promoting education, mobility and the environment
- 35 employee solidarity projects,
 100 employees involved, more than
 4,000 beneficiaries

Operational Excellence, a foundation for the future



Safety



Resilience and standardization



Total Customer Satisfaction



Digital transformation / 4.0 Plant



Programs: continuous improvement





FORVIA Faurecia Spain Footprint







FORVIA faurecia